What is claimed:

1. A polymeric lattice fence comprising:

a unitary polymeric structure having a framework of at least one first extension and at least one second extension, the first and the second extensions appear to cross over each other at different angles to form a network of apertures between the extensions;

the first and second extensions each have a length, a width, two side edges, and a depth that are the same or distinct; and

at the juncture where the first and the second extensions appear to cross over each other, at least 50% to 95% of the depth of each side edge is exposed and the remaining portion of the depth of each side edge is merged with the other extension.

2. The lattice of claim 1 wherein the at least 50% to 95% is about eighty percent.

3. The lattice of claim 1 wherein the polymeric material is polyethylene.

4. The lattice of claim 1 wherein the first extension and the second extension are at obtuse angles to each other.

5. The lattice of claim 1 wherein the first extension and the second extension are at right angles to each other.

6. The lattice of claim 1 wherein the first extension and the second extension are at acute angles to each other.

7. The lattice of claim 1 wherein the aperture is a four-sided polygon.

8. The lattice of claim 1 wherein the aperture is defined by a continuous single curvilinear line.

9. A method of manufacturing a unitary polymeric lattice fence having a framework of at least one first extension and at least one second extension that appear to cross over each other at different angles to form a network of apertures between the extensions; the first and second extensions each have a length, a width, two side edges, and a depth that are the same or distinct; and at the juncture where the first and the second extensions appear to cross over each other, at least 50% to 95% of the depth of each side edge is exposed and the remaining portion of the depth of each side edge is merged with the other extension; comprising injecting a polymeric material into a mold having a predetermined shape.

10. The method of claim 9 wherein the at least fifty percent is about eighty percent.

11. The method of claim 9 wherein the polymeric material is polyethylene.

12. The method of claim 9 wherein the first extension and the second extension are at obtuse angles to each other.

13. The method of claim 9 wherein the first extension and the second extension are at right angles to each other.

14. The method of claim 9 wherein the first extension and the second extension are at acute angles to each other.

15. The method of claim 9 wherein the aperture is a four-sided polygon.

16. The method of claim 9 wherein the aperture is defined by a continuous single curvilinear line.